

1/11

FIG.1

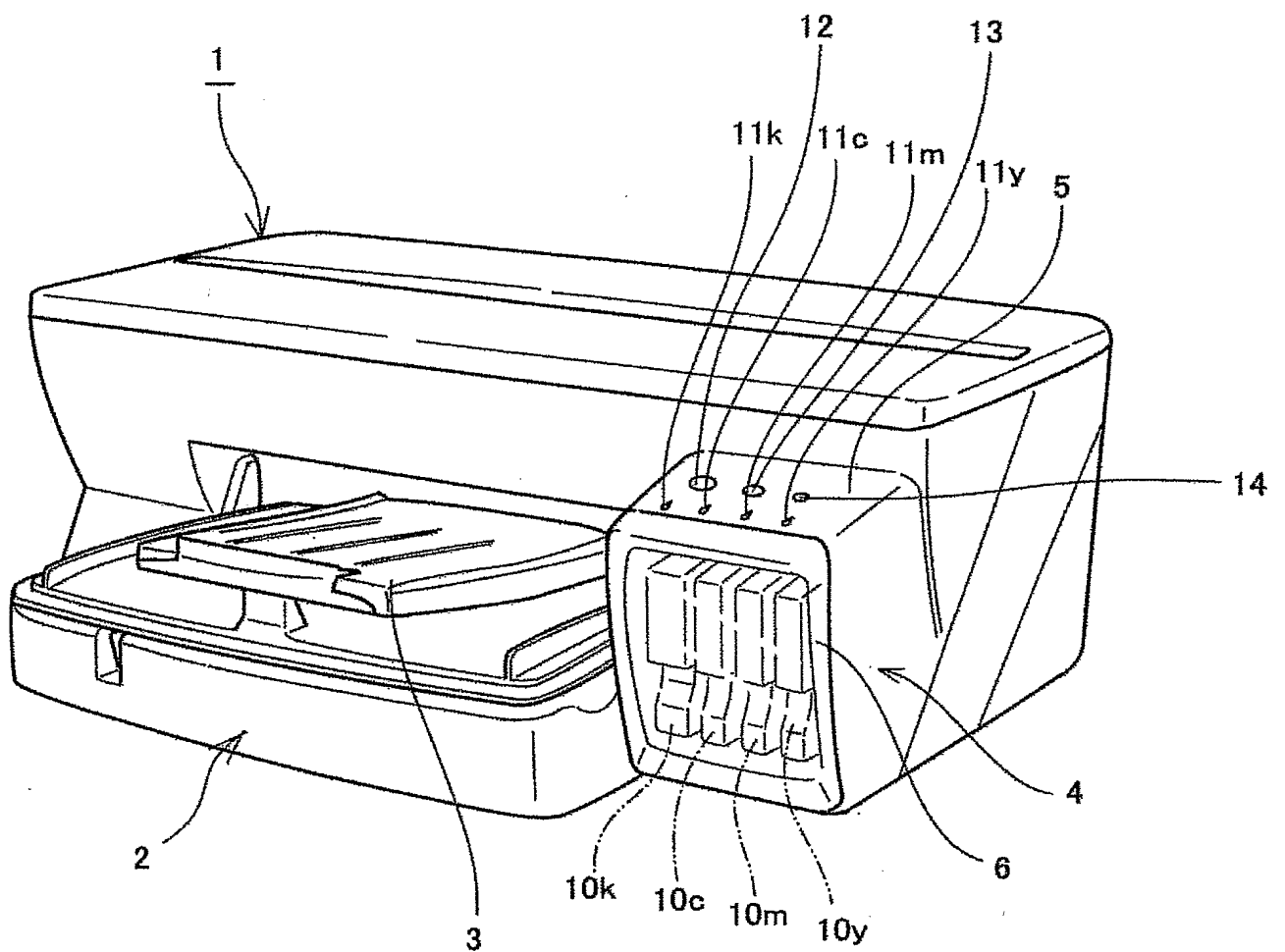


FIG.2

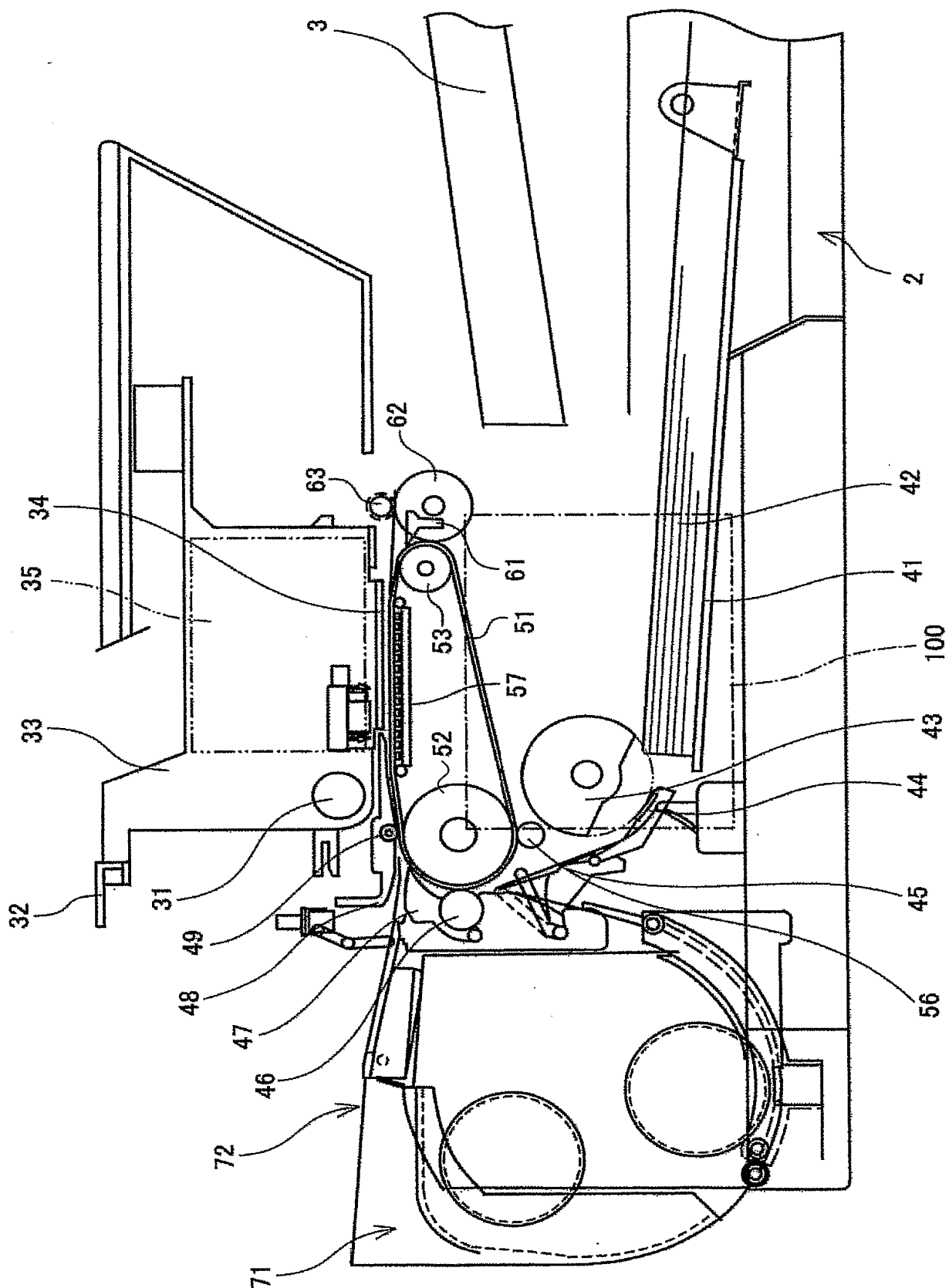
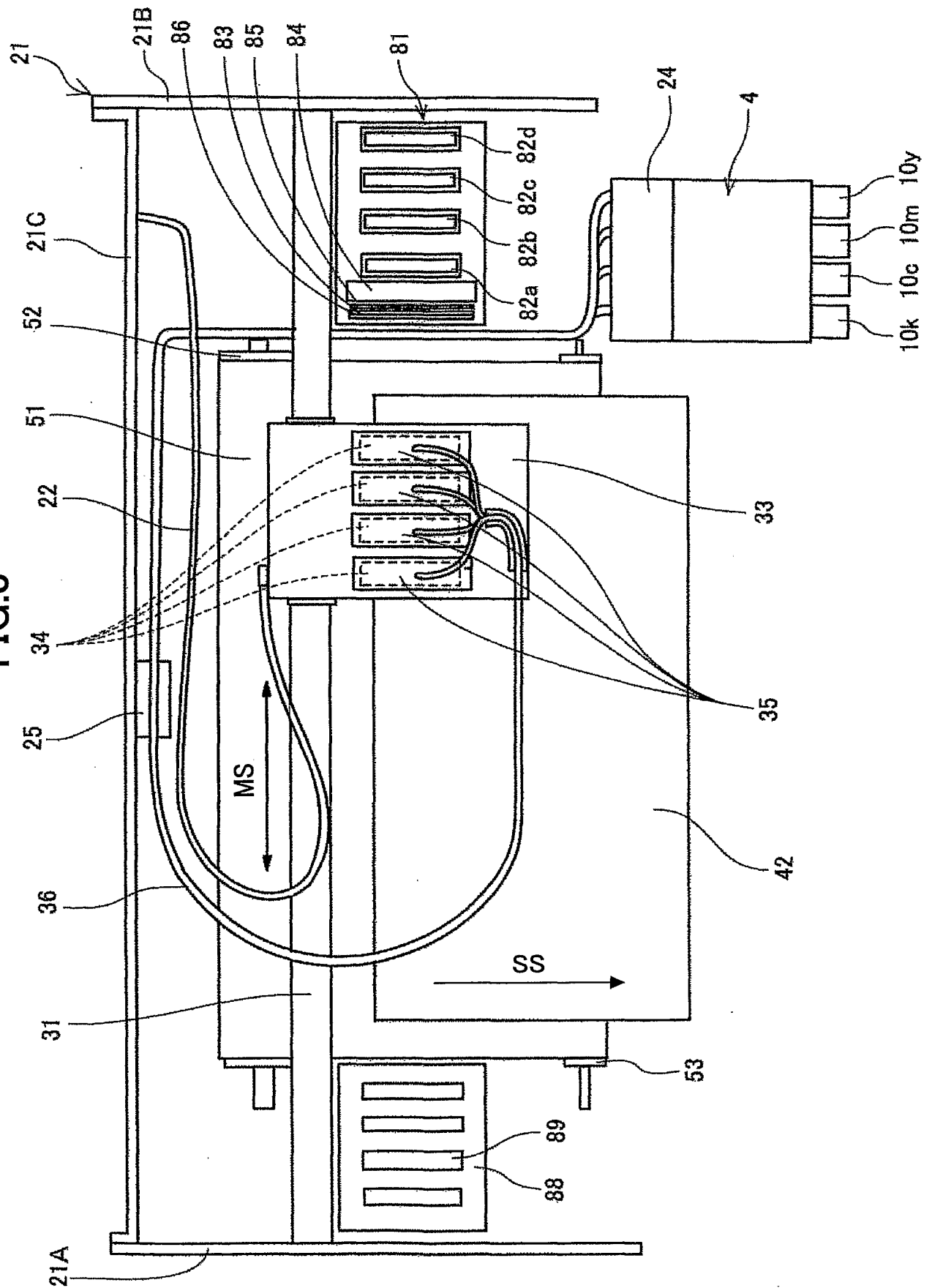
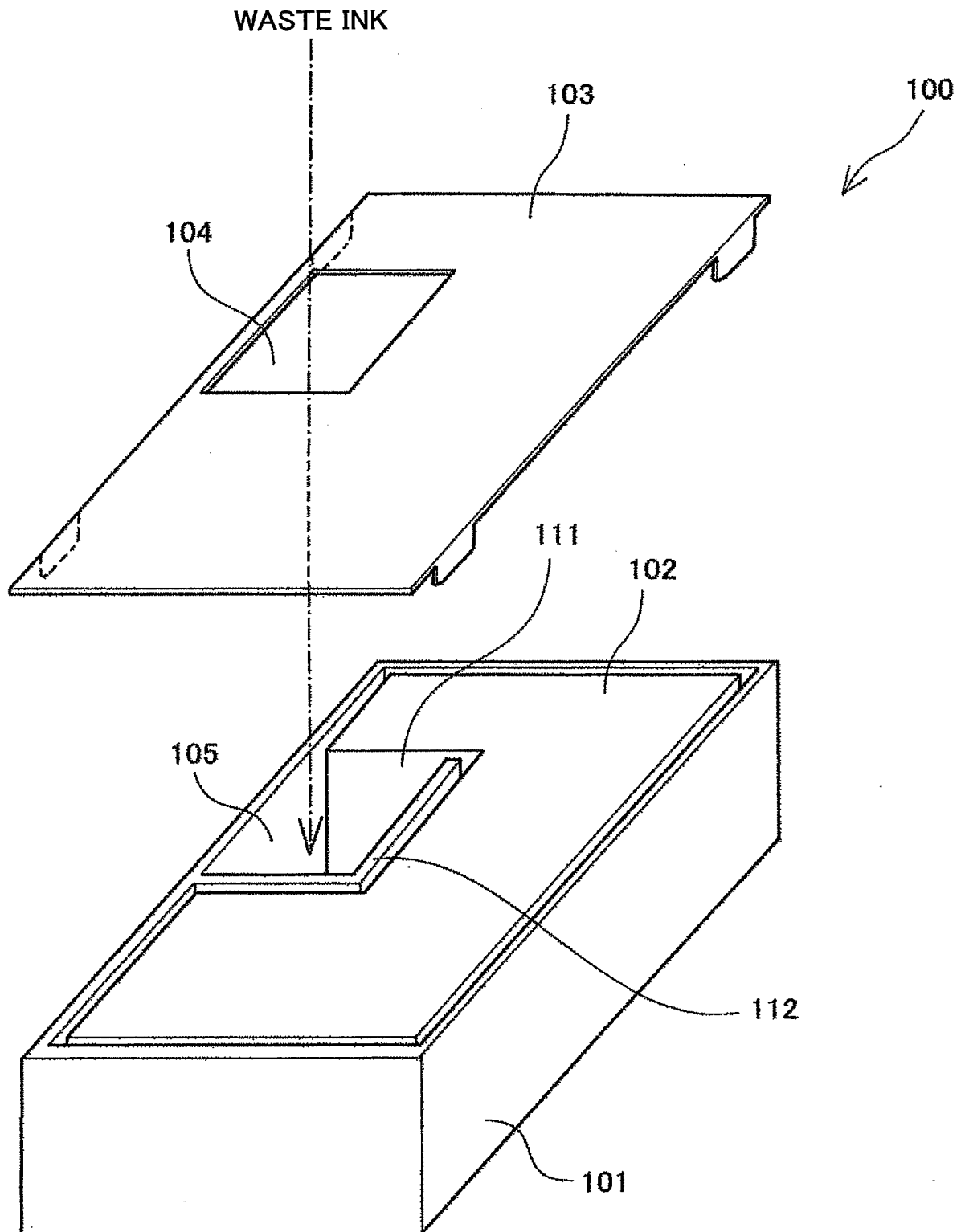


FIG.3



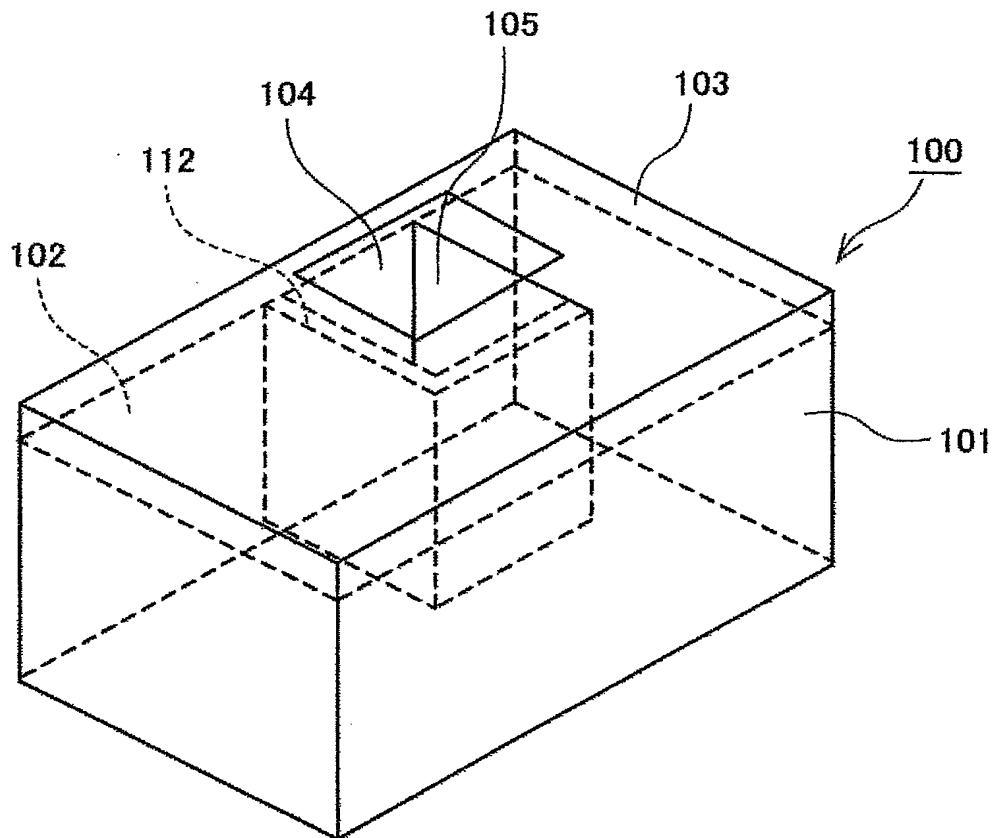
4/11

FIG.4



5/11

FIG.5



6/11

FIG.6

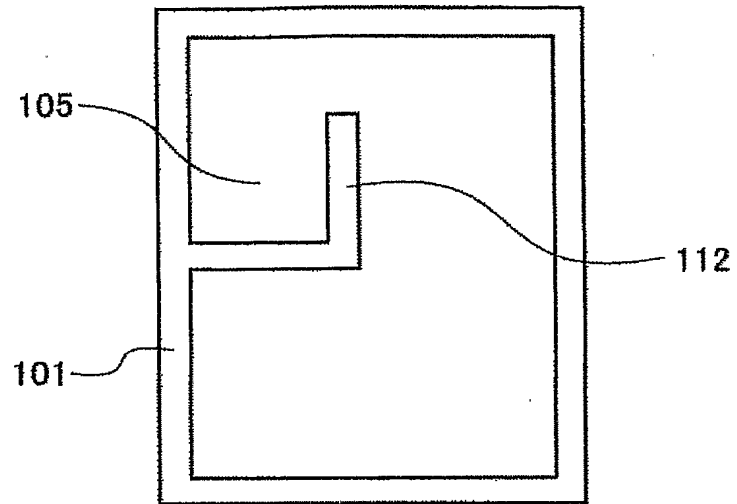


FIG.7

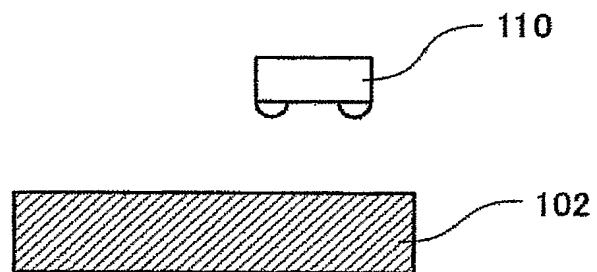
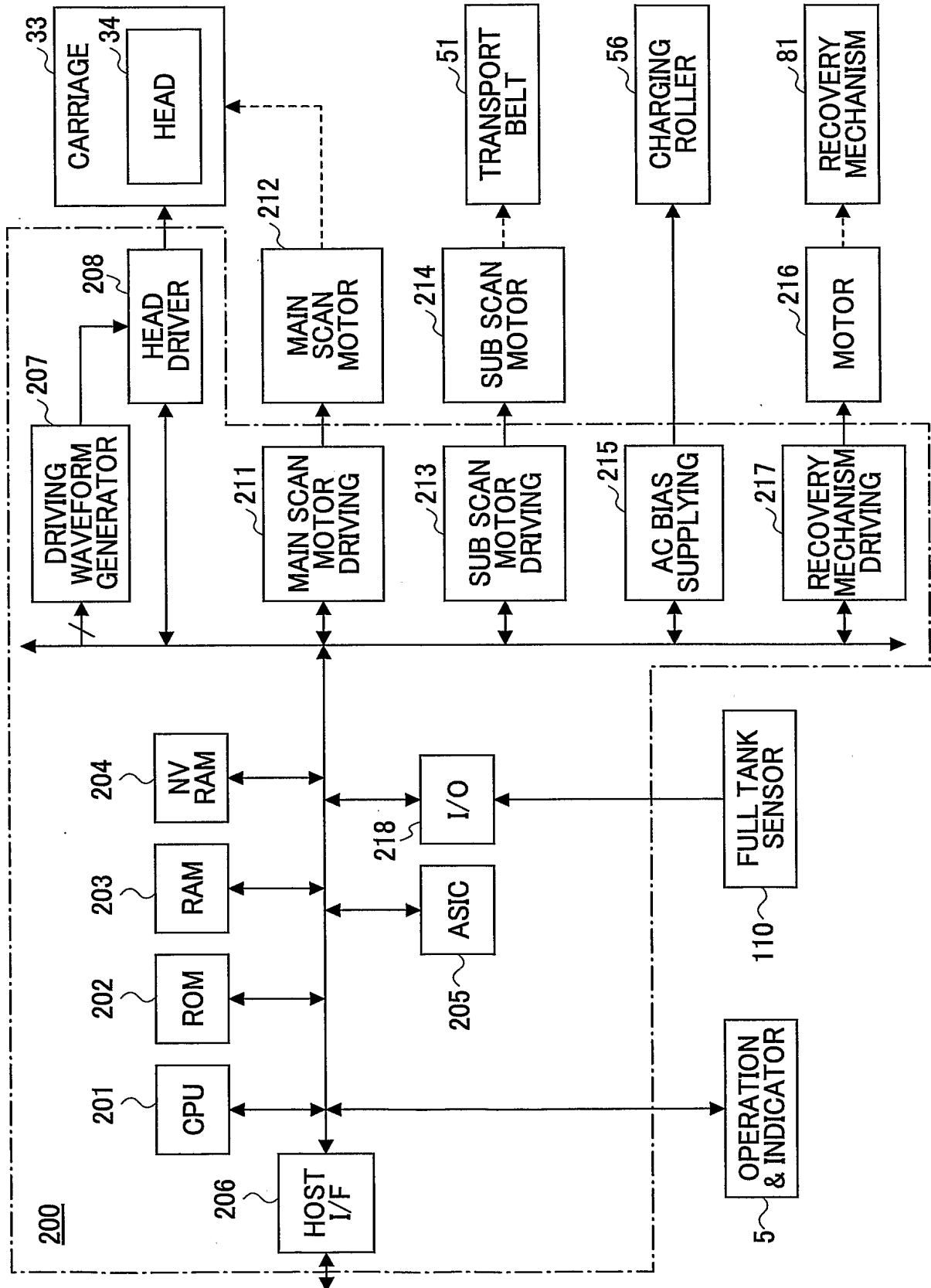
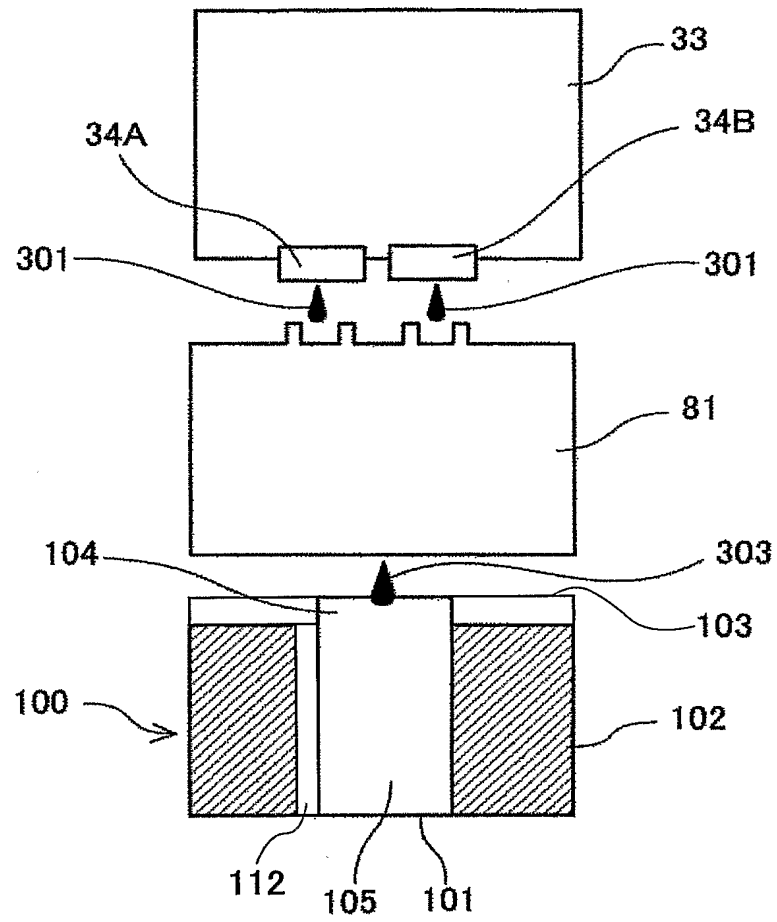


FIG.8



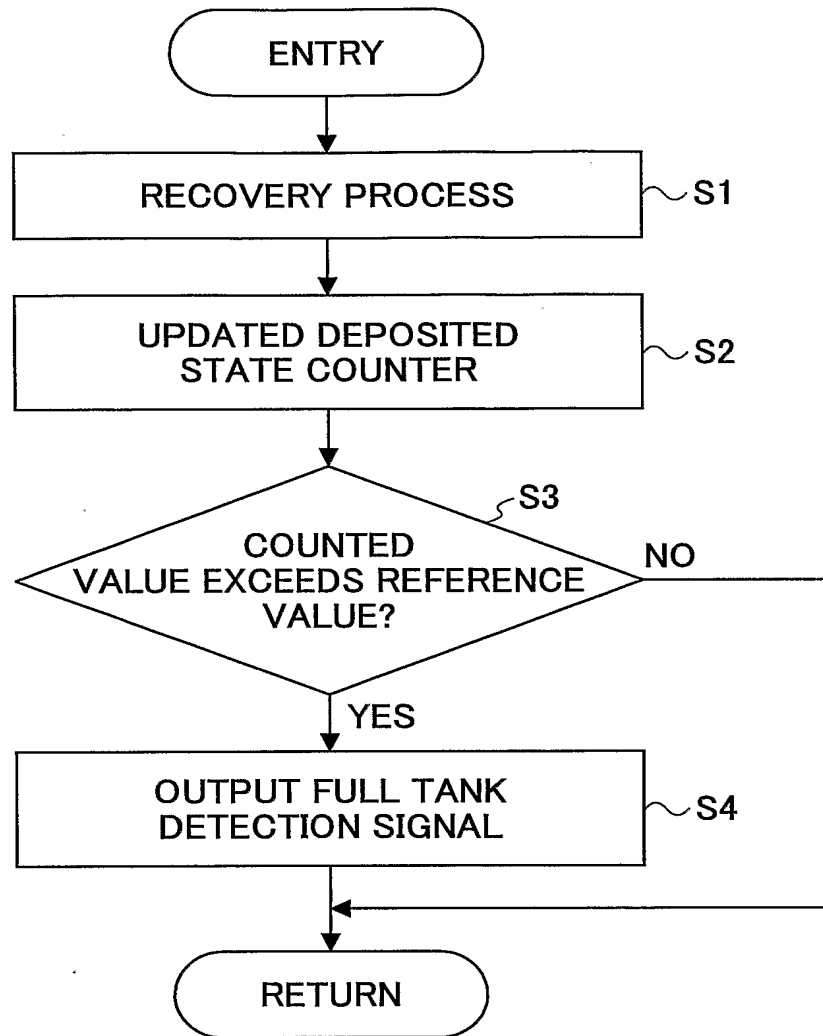
8/11

FIG.9



9/11

FIG.10



10/11

FIG.11

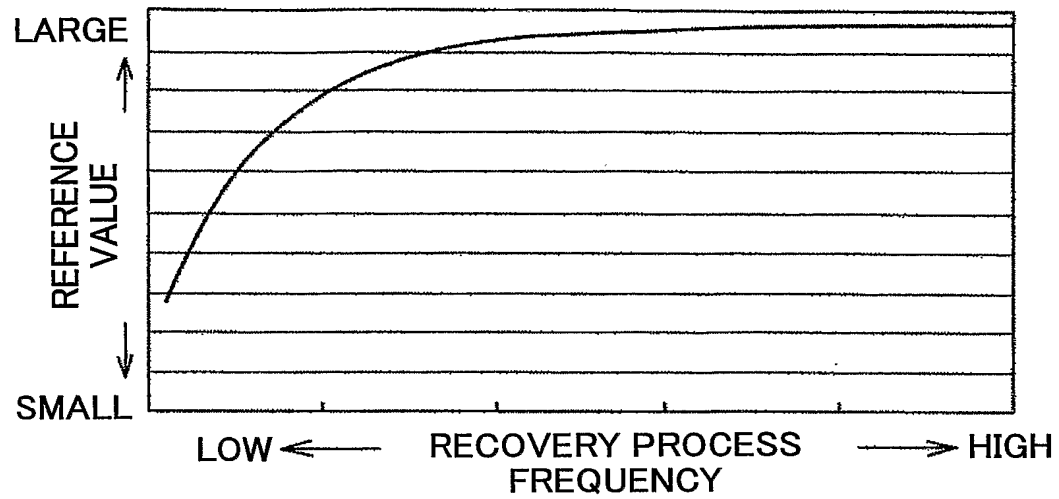


FIG.12

	WASTE INK EJECTION FREQUENCY			
	LOW ← → HIGH			
CASE C1	1000	1000	1000	1000
CASE C2	500	1000	1300	1500

11/11

FIG.13

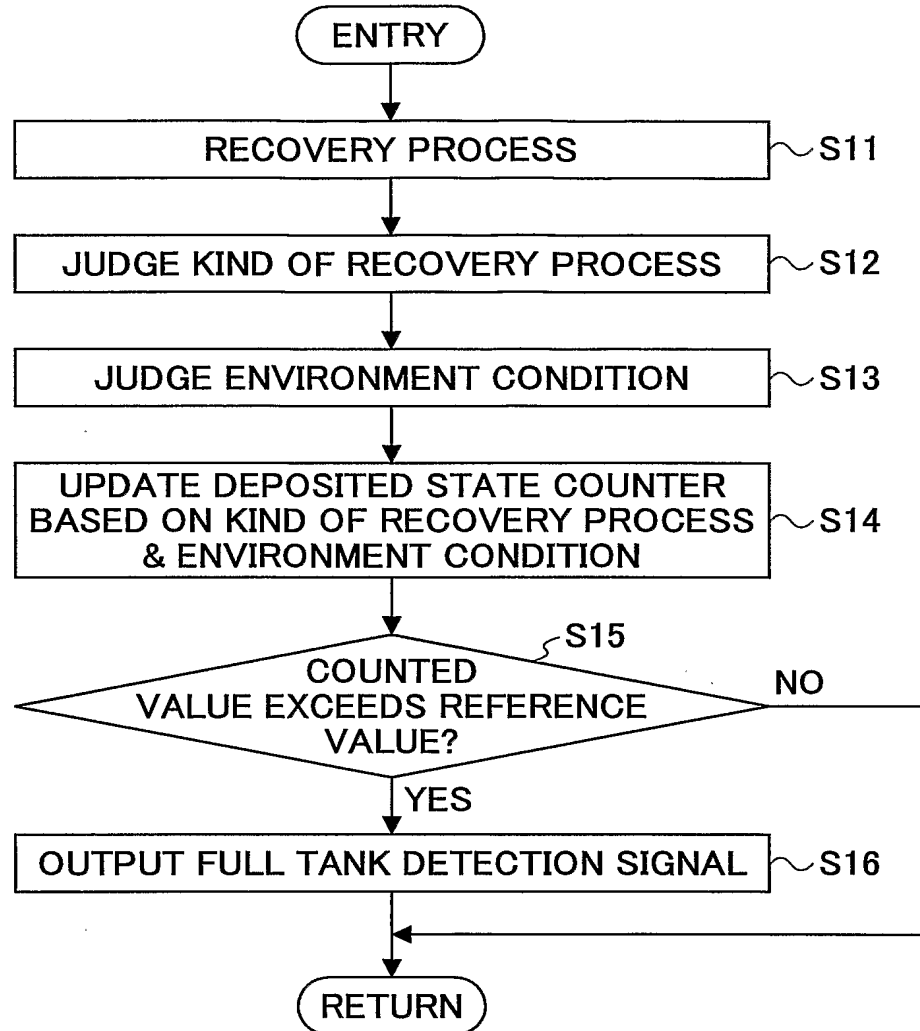


FIG.14

	LOW TEMP & LOW HUMIDITY	LOW TEMP & HIGH HUMIDITY	HIGH TEMP & LOW HUMIDITY	HIGH TEMP & HIGH HUMIDITY
RECOVERY PROCESS RA	0.8	0.6	1.1	0.9
RECOVERY PROCESS RB	1.2	0.9	1.5	1.2
RECOVERY PROCESS RC	1.5	1.3	1.8	1.4